

Table 3

		Example		Comparative Example
		6	15	16
Inner Cover Layer	Composition (pbw)	Component A1	Nucrel AN4318	100
		Component A2	Surlyn 6320	100
			Himilan AM7311	20
		Component B	Behenic acid	20
			Magnesium stearate	20
		Component C	Magnesium oxide	3
Outer Cover Layer	Composition (pbw)	Titanium dioxide		2
				2
		Thickness (mm)		1.5
		Composition (pbw)	Himilan 1706	50
			Himilan 1605	50
			Titanium dioxide	2
Ball Properties		Thickness (mm)		1.5
		Hardness (Shore D)		62
		Specific gravity		0.98
		Weight (g)		45.2
		Hardness (mm)		2.68
		Initial velocity (m/s)		76.6
				76.4
				76.2

IN THE CLAIMS:

Please enter the following amended claims:

1. (Amended) A golf ball material comprising a heated mixture having a melt index of at least 1.0 dg/mm which is composed of:
  - (A) 100 parts by weight of a base resin comprising one or a mixture of
    - (A1) an olefin-unsaturated carboxylic acid random copolymer or an olefin-unsaturated carboxylic acid-unsaturated carboxylate random copolymer or both, and
    - (A2) a metal ion-neutralized olefin-unsaturated carboxylic acid random copolymer or a metal ion-neutralized olefin-unsaturated carboxylic acid-unsaturated carboxylate random copolymer or both;